Day 11 - 26/11/2022

Q. Write a program to find Fibonacci series up to n

main.py

```python
n = int(input("Enter the number of terms: "))

f0 = 0
f1 = 1
count = 0
print("Fibonacci series:")

while count < n:
    print(f0)
    new = f0 + f1
    f0 = f1
    f1 = new
    count = count+1
```

output

```
Enter the number of terms: 8
Fibonacci series:
0
1
1
2
3
5
8
13
PS C:\Users\Priyanka> |
```